

## Warehousing

Loadmaster contains an easy to use warehousing module. The key to a successful operation is accuracy of information. It is necessary to complete a basic set up for the information to flow correctly. You can keep stock for all of your customers.

Warehousing works around the concept of at least one warehouse, one bay, one rack and one bin. You can have as many of these as you wish, but this is the absolute minimum. The names of these should properly reflect their actual physical placing.

As an example, the warehouses may be called SHED1, SHED2, MAIN etc

The bays may be actual names, letters, numbers or a combination of these. BAY1 etc.

The racks may be called anything but are normally sequental letters or numbers to make finding them easier. RACK A, RACK 1 etc.

Bins can be called anything but are normally sequential letters or numbers again to make the finding of them easier for the operator. A, B, C, 1, 2, 3, Nuts, Bolts etc

Good are moved in, stored for a period of time and then moved out. Every item should be accounted for and there should be no discrepancies.

When good are moved in they may be individual items or a group of items on a pallet. The program works in the smallest working group, so if there are 40 items on a pallet and the pallet is never broken down into constituent parts then there is one item of 40 pieces. If the items are broken down from the pallet then there are 40 items.

All items coming in need a part number, this is usually supplied by the customer. They may also have some kind of shipping number and possibly an expiry date.

Normally an inbound shipment of goods is accompanied by a shipping manifest which can be used as the basis of data entry.

In automated mode the program will ship out the oldest items first, unless this is overridden by the user.

Goods out is done by creating a picking list of goods and then final processing of this so that it removes the items from stock levels.

At any time a stock level report can be run and this will identify every item held in stock.

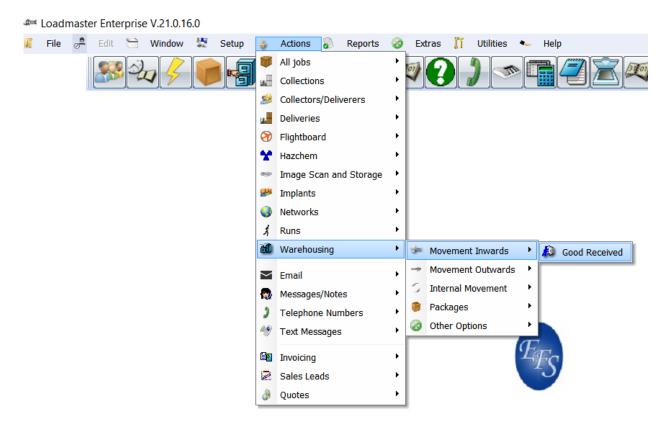
The intial setting up is done from the Setup/Warehousing menu.

Goods In, Goods Out and corrections are done from the Actions/Warehousing menu.

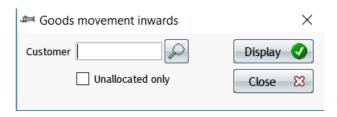
Stock listings and picking lists are printed from the Reports/Warehousing menu.

To operate a basic system you must create a single warehouse, bay, rack and bin.

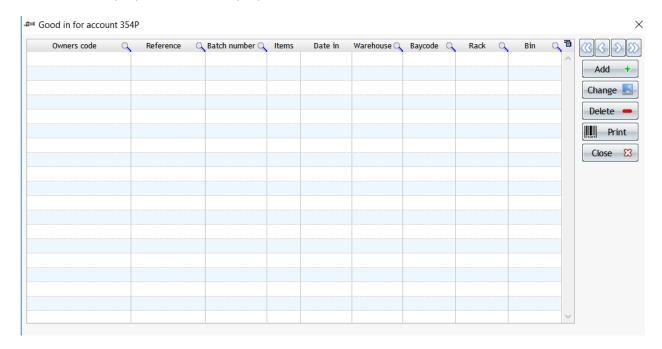
## How to get Goods In



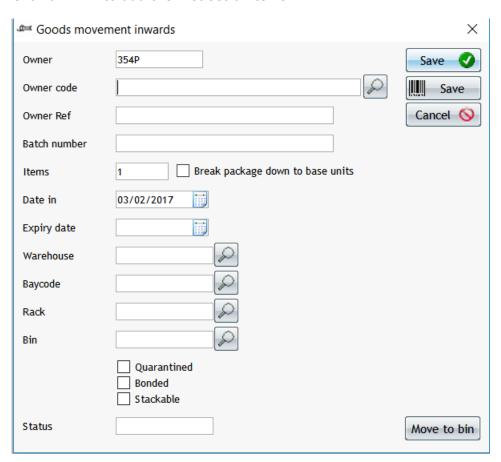
## Choose the customer -



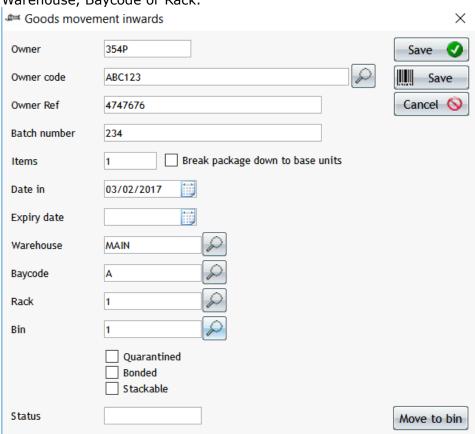
It will now display a Good In display -



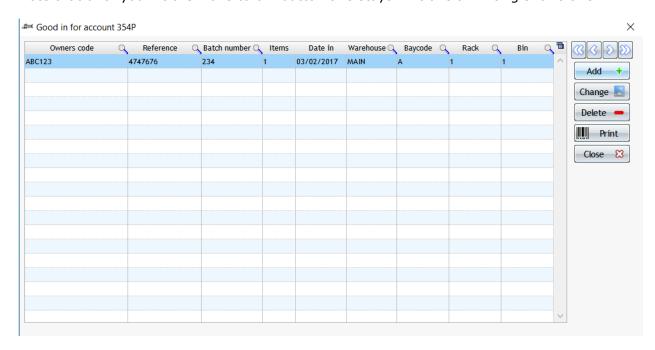
Click on ADD to add the first set of items -



Select the customer. Enter the details. You can directly select the Bin without going to the Warehouse, Baycode or Rack.

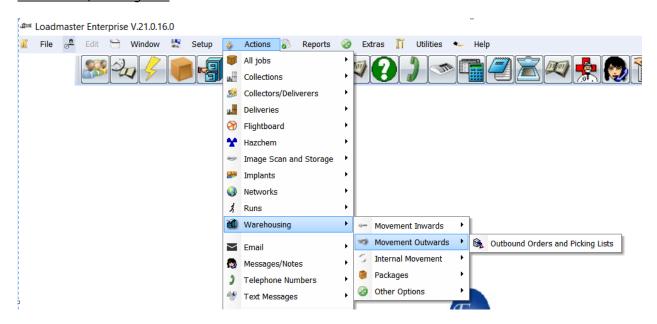


Note that until you hit the Move to bin button this stays 'in transit'. Exiting shows this -

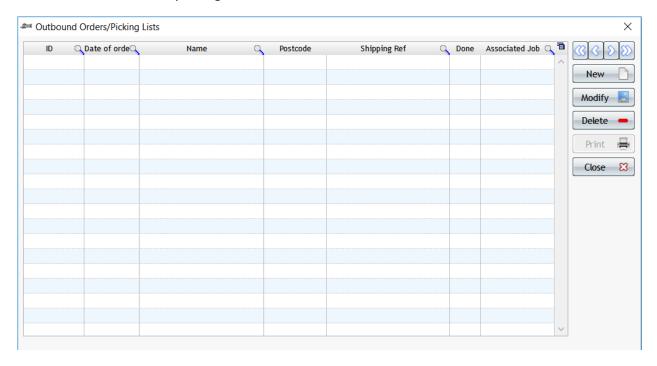


To post in go back to the record and Move to bin.

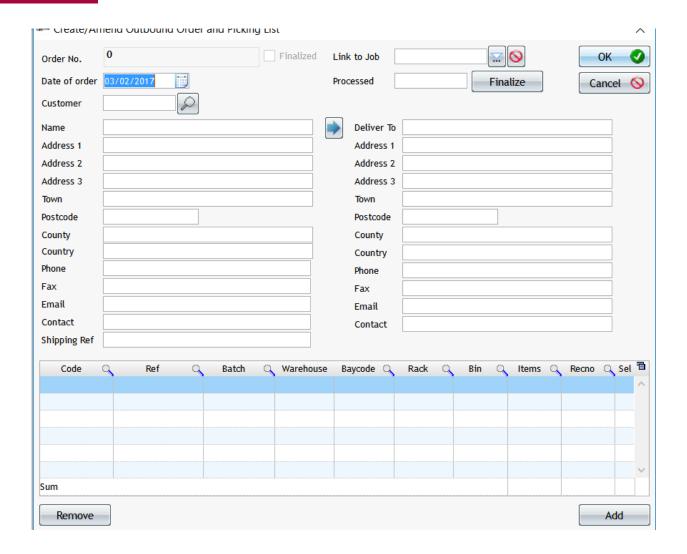
## Goods Out/Picking List



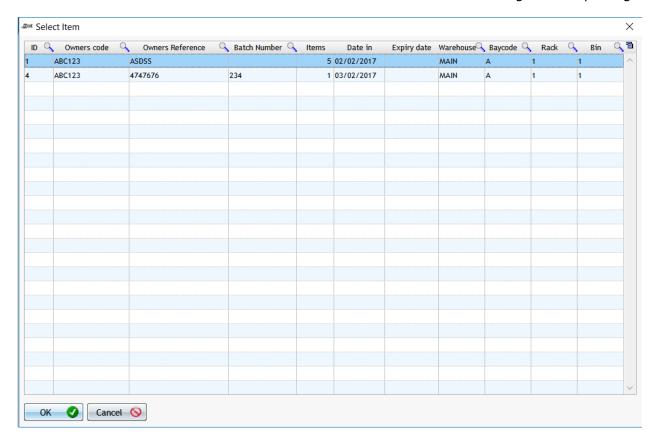
This shows the current picking lists.



Click on New

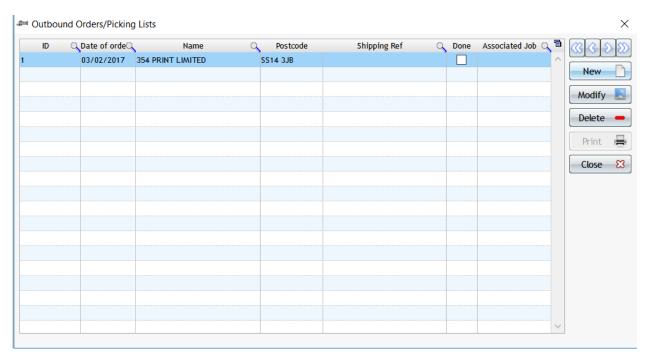


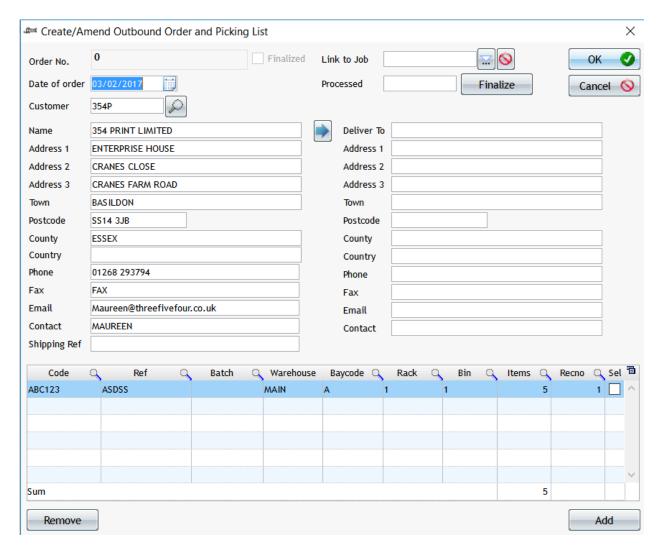
Choose the Customer. Then click on Add. You can now select the items to go on the picking list.



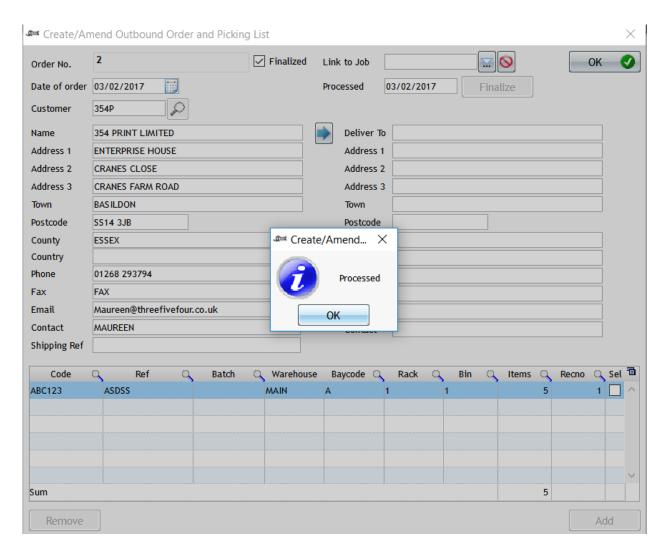
Click on the item and hit OK.

This adds the item(s). On the prvious screen you would see -

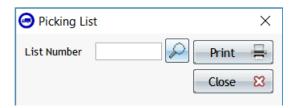




Fill the items. Once done click on Finalize.



To print go to Reports/Warehousing/Good Out and Picking List



Select the list and choose Print.